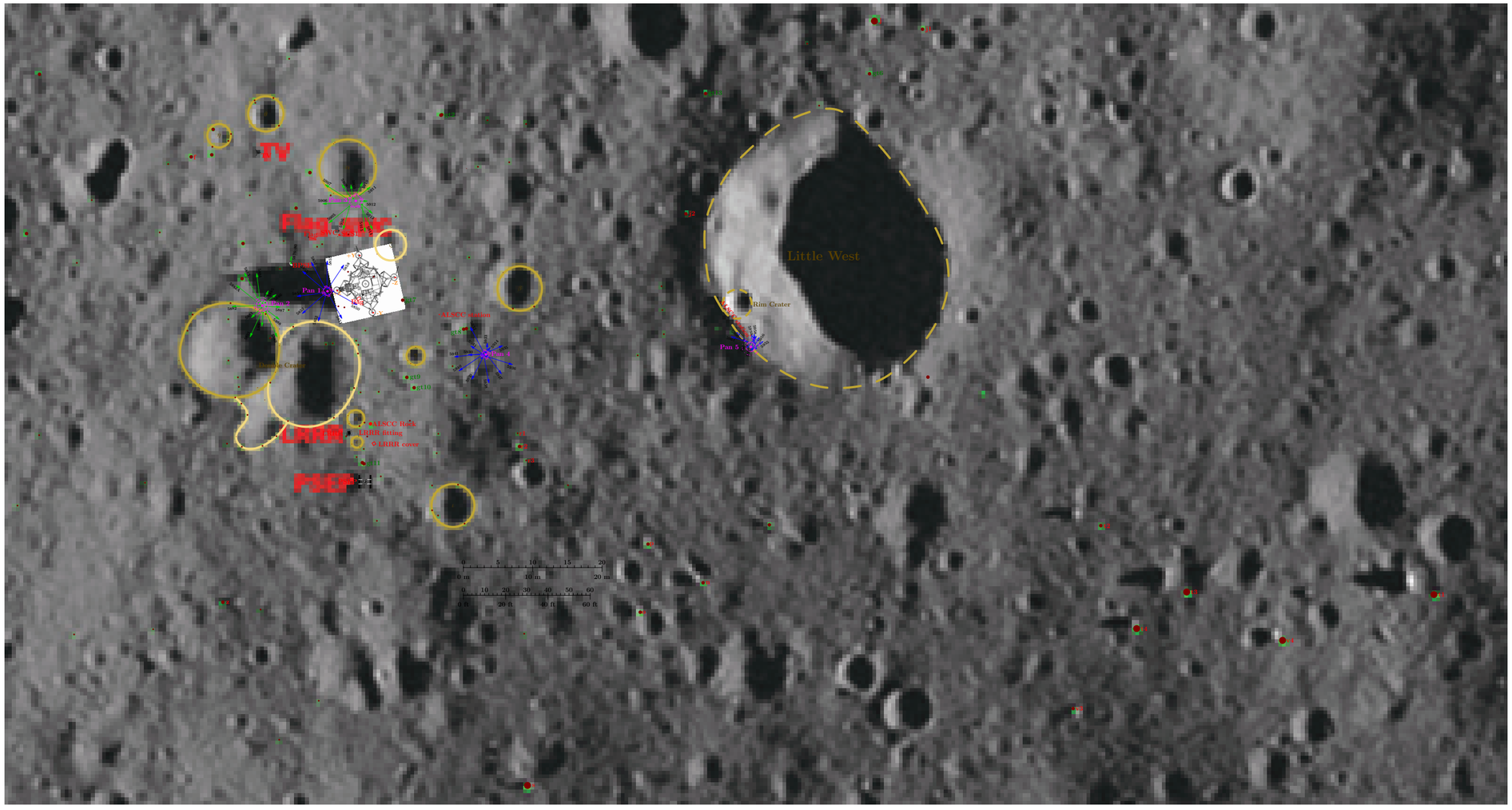

	Sharp crater rims
	Shallow crater rims
	Rims outlined using LROC images
$\alpha, \beta, \gamma, \ldots$	Crater labels
	Rock larger than 1 m
	Rock of size ~ 0.5 m
	Rock of size ~ 0.25 m
	Rock smaller than 0.1 m
a, b, c, ...	Boulders visible on Lunar Reconnaissance Orbiter images
	Camera tilt between the zenith and 10° below horizontal (Armstrong's photos)
	Aldrin's photos
	Camera tilt between −10° and −25°
	Camera tilted more than −25°
	Camera found by comparison with other photos
Pan 1	Panorama number and its central point. Solid ring radius shows mean camera distance from the center, dashed rings show dispersion
TV	Television camera
SWC	Solar Wind Composition experiment
SCS1	Soil Core Sampling, point nr. 1
BPSE	Boot Print Soil Experiment
ALSCC station	Apollo Lunar Soil Closeup Camera (Gold Camera) location
ALSCC Rock	Rock where ALSCC was located during EASEP deployment
Bag	Jettison bag
LRRR	Laser Ranging Retroreflector
LRRR cover	Discarded cover of the LRRR
LRRR fitting	Discarded fastener of the LRRR
PSEP	Passive Seismic Experiment Package